

H5P_ALL_FILTERS_AVAIL

[Expand all](#) [Collapse all](#)

- [Jump to ...](#)
- [Summary](#)
- [Description](#)
- [Example](#)
- [Switch language ...](#)
- [C](#)
- [C++](#)
- [FORTRAN](#)
- [JAVA](#)

[Summary](#)
[Description](#)
[Example](#)
[JAVA](#)
[FORTRAN](#)
[C++](#)
[C](#)

H5P_ALL_FILTERS_AVAIL

Verifies that all required filters are available

Procedure:

H5P_ALL_FILTERS_AVAIL (plist_id)

Signature:

```
htri_t H5Pall_filters_avail(  
    hid_t plist_id  
)
```

NONE

Parameters:

hid_t plist_id IN: Dataset or group creation property list identifier

Description:

H5P_ALL_FILTERS_AVAIL verifies that all of the filters set in the dataset or group creation property list `plist_id` are currently available.

Returns:

Returns a positive value if all filters are available.

Returns 0 if at least one filter is not currently available.

Returns a negative value when the function fails.

Example:

Coming Soon!

History:

Release	Change
1.6.0	Function introduced in this release.
1.8.5	Function extended to work with group creation property lists.

--- Last Modified: August 06, 2019 | 02:10 PM